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CLAIMS

What is claimed is:

1. A barbell apparatus comprising: a pair of hand gripping bar portions arranged end-to-end for defining a longitudinal axis of the apparatus; each of the hand gripping bar portions providing a rectangular frame defining a hand gripping window, and positioned integrally within the hand gripping window, plural linear cross bars oriented at selected angles relative to the longitudinal axis.

2. The apparatus of claim 1 wherein the selected angles are identical.

- 3. The apparatus of claim 1 wherein at least one of the selected angles is orthogonal to the longitudinal axis of the apparatus.
- 4. The apparatus of claim 1 wherein at least one of the selected angles is non-orthogonal to the longitudinal axis of the apparatus.
- 5. The apparatus of claim 1 wherein the hand gripping bar portions are separated by an axially aligned integral center linear bar portion.
- 6. The apparatus of claim 5 wherein the selected angles are identical.
- 7. The apparatus of claim 5 wherein at least one of the selected angles is orthogonal to the longitudinal axis of the apparatus.
- 8. The apparatus of claim 5 wherein at least one of the selected angles is non-orthogonal to the longitudinal axis of the apparatus.
 - 9. The apparatus of claim 5 wherein the center linear bar portion engages a rotatable collar, the collar having an attachment means fixed thereto.
 - 10. The apparatus of claim 6 wherein the attachment means is an eyelet.
- 25 11. The apparatus of claim 1 further comprising a pair of linear weight engagement bars axially aligned and engaged in lateral positions relative to the hand gripping bars.
 - 12. The apparatus of claim 11 wherein the selected angles are identical.
 - 13. The apparatus of claim 11 wherein at least one of the selected angles is orthogonal to the longitudinal axis of the apparatus.

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- 14. The apparatus of claim 11 wherein at least one of the selected angles is non-orthogonal to the longitudinal axis of the apparatus.
- 15. The apparatus of claim 11 wherein the center linear bar portion engages a rotatable collar, the collar having an attachment means fixed thereto.
- 16. The apparatus of claim 15 wherein the attachment means is an eyelet.
- 17. The apparatus of claim 11 wherein at least one of the selected angles is approximately 70 degrees.